

8484-089-999 SEQUENCE LISTING2.txt
SEQUENCE LISTING

<110> Little, Melvyn
Kipriyanov, Sergej

<120> Multivalent Antibody Constructs

<130> 8484-089-999

<140> 09/674,794

<141> 2000-11-03

<150> DE 198 19 846.9
<151> 1998-05-05

<150> PCT/DE99/01350
<151> 1999-05-05

<160> 14

<170> PatentIn version 3.1

<210> 1

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: Primers

<400> 1
tcacacagaa ttcttagatc tattaaagag gagaaattaa cc 42

<210> 2

<211> 40

<212> DNA

<213> Artificial Sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: Primers

<400> 2
agcacacgat atcaccgcca agcttgggtg ttgttttggc 40

<210> 3

8484-089-999 SEQUENCE LISTING2.txt

<211> 43
 <212> DNA
 <213> Artificial Sequence
 <220>
 <221> misc_feature
 <223> Description of Artificial Sequence: Primers

<400> 3
 agcacacaag cttggcgggtg atatcttgct cacccaaact cca 43

<210> 4
 <211> 57
 <212> DNA
 <213> Artificial Sequence
 <220>
 <221> misc_feature
 <223> Description of Artificial Sequence: Primers

<400> 4
 agcacactct agagacacac agatcttttag tgatgggtgat ggtgatgtga gtttagg 57

<210> 5
 <211> 33
 <212> DNA
 <213> Artificial Sequence
 <220>
 <221> misc_feature
 <223> Description of Artificial Sequence: Primers

<400> 5
 cagccggcca tggcgcaggt gcaactgcag cag 33

<210> 6
 <211> 102
 <212> DNA
 <213> Artificial Sequence
 <220>
 <221> misc_feature
 <223> Description of Artificial Sequence: Primers

8484-089-999 SEQUENCE LISTING2.txt

<400> 6
tatatactgc agctgcacct ggctaccacc accaccggag ccgccaccac cgctaccacc 60
gccgccagaa ccaccaccac cagcggccgc agcatcagcc cg 102

<210> 7

<211> 56

<212> DNA

<213> Artificial Sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: Primers

<400> 7
tatatactgc agctgcacct gcgaccctgg gccaccagcg gccgcagcat cagccg 56

<210> 8

<211> 45

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primers

<400> 8
ccgtgaattc caggtgcaac tgcagcagtc tggggctgaa ctggc 45

<210> 9

<211> 34

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primers

<400> 9
ggtcgacgtt aaccgacaaa caacagataa aacg 34

<210> 10

<211> 55

<212> DNA

<213> Artificial Sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: Primers

8484-089-999 SEQUENCE LISTING2.txt

<400> 10
cgaattctta agataagaag gagtttattg tgaaaaagtg gttattagct gcagg 55

<210> 11

<211> 40

<212> DNA

<213> Artificial Sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: Primers

<400> 11
cgaattaagc ttcattatit aacctgttgc agtacgtcgg 40

<210> 12

<211> 41

<212> DNA

<213> Artificial Sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: Primers

<400> 12
cgaatttcta gataagaagg agaaattaac catgaaatac c 41

<210> 13

<211> 40

<212> DNA

<213> Artificial Sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: Primers

<400> 13
cgaattctta agctattagt gatggtgatg gtgatgtgag 40

<210> 14

<211> 20

<212> PRT

<213> Artificial

<220>

8484-089-999 SEQUENCE LISTING2.txt

<223> Description of Artificial Sequence: Linker region from construct

<400> n

Gly Gly Gly Gly Ser Gly Gly Gly Gly Ser Gly Gly Gly Gly Ser Gly
1 5 10 15

Gly Gly Gly Ser
20

20